MIAMI-DADE COUNTY, FLORIDA METRO-DADE FLAGLER BUILDING

140 WEST FLAGLER STREET, SUITE 1603 MIAMI, FLORIDA 33130-1563 (305) 375-2901 FAX (305) 375-2908

www.miamidade.gov

NOTICE OF ACCEPTANCE (NOA)

Florida Shutters, Inc. 1055 Commerce Avenue Vero Beach, FL 32960

Scope:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed by Miami-Dade County Product Control Division and accepted by the Board of Rules and Appeals (BORA) to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Division (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. BORA reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Division that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the High Velocity Hurricane Zone of the Florida Building Code.

DESCRIPTION: "Impact" Aluminum Hinged Colonial Shutter

APPROVAL DOCUMENT: Drawing No. 08-FSH-0001, titled "Impact Aluminum Colonial Shutter", sheets 1 through 7 of 7, prepared by Engineering Express, dated November 21, 2008, signed and sealed by Frank L. Bennardo, P.E., on March 10, 2009, bearing the Miami-Dade County Product Control Renewal stamp with the Notice of Acceptance number and the expiration date by the Miami-Dade County Product Control Division.

MISSILE IMPACT RATING: Large and Small Missile Impact

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and the following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA renews NOA #09-0121.12 and consists of this page 1, evidence submitted pages E-1 & E-2 as well as approval document mentioned above.

The submitted documentation was reviewed by Helmy A. Makar, P.E., M.S.

MIAMI-DADE COUNTY

Hely A. Melon 03/03/2010 NOA No. 10-0209.14 Expiration Date: 02/08/2015

Approval Date: 03/03/2010

Page 1

Florida Shutters, Inc.

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL #00-0411.09

A. DRAWINGS

1. Drawing No. 1000A, titled "Impact Colonial Shutter", prepared by W. W. Schaefer Engineering & Consulting, P.A., dated January 10, 2001, sheets 1 through 7 of 7, signed and sealed by Warren W. Schaefer, P.E.

B. TESTS

- 1. Test Report on: 1) Large Missile Impact Test, per PA-201
 - 2) Cyclic Wind Pressure Test, per PA-203 and
 - 3) Uniform Static Air Pressure test per PA-202, of colonial shutters, prepared by Hurricane Test Laboratory Inc., Report No. 0205-1201-99, dated March 23, 2000, signed and sealed by Vinu J. Abraham, P.E.

C. CALCULATIONS

1. Anchor analysis and calculations dated 12/24/99, Pages 1 to 15, prepared by W. W. Schaefer Engineering & Consulting, P.A., signed and sealed by Warren W. Schaefer, P.E.

D. MATERIAL CERTIFICATION

1. Certified Tensile Test Report No. 0AM-142, prepared by QC Metallurgical Inc., dated 03/02/2000, per ASTM E8-93, signed and sealed by Frank Grate, P.E.

2. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL #04-0130.02

A. DRAWINGS

1. Drawing No. 1000A, titled "Impact Colonial Shutters", sheets 1 through 7 of 7, prepared by W. W. Schaefer Engineering & Consulting, P.A., dated January 10, 2001, signed and sealed by Warren W. Schaefer, P.E. on March 18, 2004.

B. TESTS

1. None.

C. CALCULATIONS

1. None.

D. QUALITY ASSURANCE

1. By Miami-Dade County Building Code Compliance Office.

E. MATERIAL CERTIFICATIONS

1. None.

Helmy A. Makar, P.E., M.S. Senior Product Control Examiner

NOA No. 10-0209.14

Expiration Date: 02/08/2015 Approval Date: 03/03/2010

Florida Shutters, Inc.

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

3. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL #09-0121.12

A. DRAWINGS

1. Drawing No. 08-FSH-0001, titled "Impact Aluminum Colonial Shutter", sheets 1 through 7 of 7, prepared by Engineering Express, dated November 21, 2008, signed and sealed by Frank L. Bennardo, P.E., on March 10, 2009.

B. TESTS

1. None.

C. CALCULATIONS

1. Anchor analysis and calculations dated 02/20/2009, Pages 1 through 21 of 21, prepared by Engineering Express, signed and sealed by Frank L. Bennardo, P.E., on 02/20/2009.

D. QUALITY ASSURANCE

1. By Miami-Dade County Building Code Compliance Office.

E. MATERIAL CERTIFICATIONS

1. None.

4. NEW EVIDENCE SUBMITTED

A. DRAWINGS

1. None.

B. TESTS

1. Test Report on: 1) Large Missile Impact Test, per PA-201

2) Cyclic Wind Pressure Test, per PA-203 and

3) Uniform Static Air Pressure test per PA-202, of colonial shutters, prepared by Hurricane Test Laboratory Inc., Report No. **0218-0203-09**, dated July 01, 2009, signed and sealed by Vinu J. Abraham, P.E.

C. CALCULATIONS

1. None.

D. QUALITY ASSURANCE

1. By Miami-Dade County Building Code Compliance Office.

E. MATERIAL CERTIFICATIONS

1. None.

Helmy A. Makar, P.E., M.S. Senior Product Control Examiner NOA No. 10-0209.14

Expiration Date: 02/08/2015 Approval Date: 03/03/2010

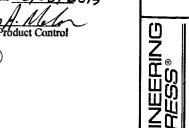
PRODUCT RENEWED as complying with the Florida

Acceptance No 10 - 02 09.14

Expiration Date 02/08/2015

Acceptance No 09 - 012

Expiration Date 02/08/70



FRANK L. BENNARDO, P. # PE0046549

SHUTTERS, ORIDA

08-FSH-0001

SHUTTER WIDTH 28" MAX, 28" MAX. PANEL WIDTH PANEL WIDTH PANEL WIDTH PANEL WIDTH 7(8)10 (4)(3)(5A)(5B)(5C) 1/8" MAX. GAP BETWEEN ANY PANEL (TYP.) **QUAD PANEL SHUTTER**

GENERAL NOTES

- 1. THE SYSTEM DESCRIBED HEREIN HAS BEEN DESIGNED AND TESTED IN ACCORDANCE WITH THE 2004 AND 2007 EDITIONS OF THE FLORIDA BUILDING CODE, FOR USE WITHIN AND OUTSIDE THE HIGH VELOCITY HURRICANE ZONE, PER TAS 201 / 202 / 203.
- 2. NO 33-1/3% INCREASE IN ALLOWABLE STRESS HAS BEEN USED IN THE DESIGN OF THIS SYSTEM. WIND LOAD DURATION FACTOR cd=1.6 HAS BEEN USED FOR WOOD ANCHOR DESIGN.
- 3. POSITIVE AND NEGATIVE DESIGN PRESSURES CALCULATED FOR USE WITH THIS SYSTEM SHALL BE DETERMINED BY OTHERS ON A JOB-SPECIFIC BASIS IN ACCORDANCE WITH THE GOVERNING CODE.
- 4. THE SYSTEM DETAILED HEREIN IS GENERIC AND DOES NOT PROVIDE INFORMATION FOR A SPECIFIC SITE. FOR SITE CONDITIONS DIFFERENT FROM THE CONDITIONS DETAILED HEREIN, A LICENSED ENGINEER OR REGISTERED ARCHITECT SHALL PREPARE SITE SPECIFIC DOCUMENTS FOR USE IN CONJUNCTION WITH THIS DOCUMENT.
- 5. PERMIT HOLDER SHALL VERIFY THE ADEQUACY OF THE EXISTING STRUCTURE TO WITHSTAND SUPERIMPOSED LOADS.
- ALL EXTRUSIONS SHALL BE 6063-T5 ALUMINUM ALLOY, UNLESS NOTED OTHERWISE.
 SHUTTER WIDTH SHALL BE RESTRICTED BY THE MAXIMUM DIMENSIONS SHOWN HEREIN. MAX SHUTTER HEIGHT MAY EXCEED 96" (UP TO 144" MAX) PROVIDED THAT THE MINIMUM STORM BAR SPACING INDICTATED HEREIN IS NOT EXCEEDED.
- 8. EACH SHUTTER ASSEMBLY SHALL BE PERMANENTLY LABELED WITH THE FOLLOWING: FLORIDA SHUTTERS, INC. VERO BEACH, FLORIDA

MIAMI-DADE PRODUCT CONTROL APPROVED

9. ALL BOLTS & WASHERS SHALL BE ZINC COATED STEEL, GALVANIZED STEEL, OR STAINLESS STEEL WITH A MINIMUM TENSILE YIELD STRENGTH OF 60 KSI. ALL 3/16"Ø OR 1/4"Ø POP RIVETS SHALL BE 5052 ALUMINUM ALLOY

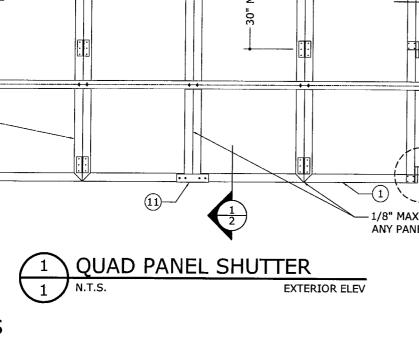
SYSTEM NOTES

- 1. SINGLE & TRIPLE PANEL SHUTTERS ARE ALSO APPROVED CONFIGURATIONS. SINGLE PANEL SHUTTERS SHALL COMPLY WITH THE DOUBLE PANEL SHUTTER REQUIREMENTS & THE TRIPLE PANEL SHUTTERS SHALL COMPLY WITH THE QUAD PANEL SHUTTER REQUIREMENTS.
- 2. THE NUMBER OF STORM BARS REQUIRED FOR USE WITH THIS SYSTEM VARIES, DEPENDING ON REQUIRED SIZES AND DESIGN PRESSURES. SEE ELEVATIONS AND DESIGN SCHEDULES HEREIN FOR MINIMUM STORM BAR REQUIREMENTS AND LIMITATIONS.

MAXIMUM ALLOWABLE **DESIGN PRESSURES:**

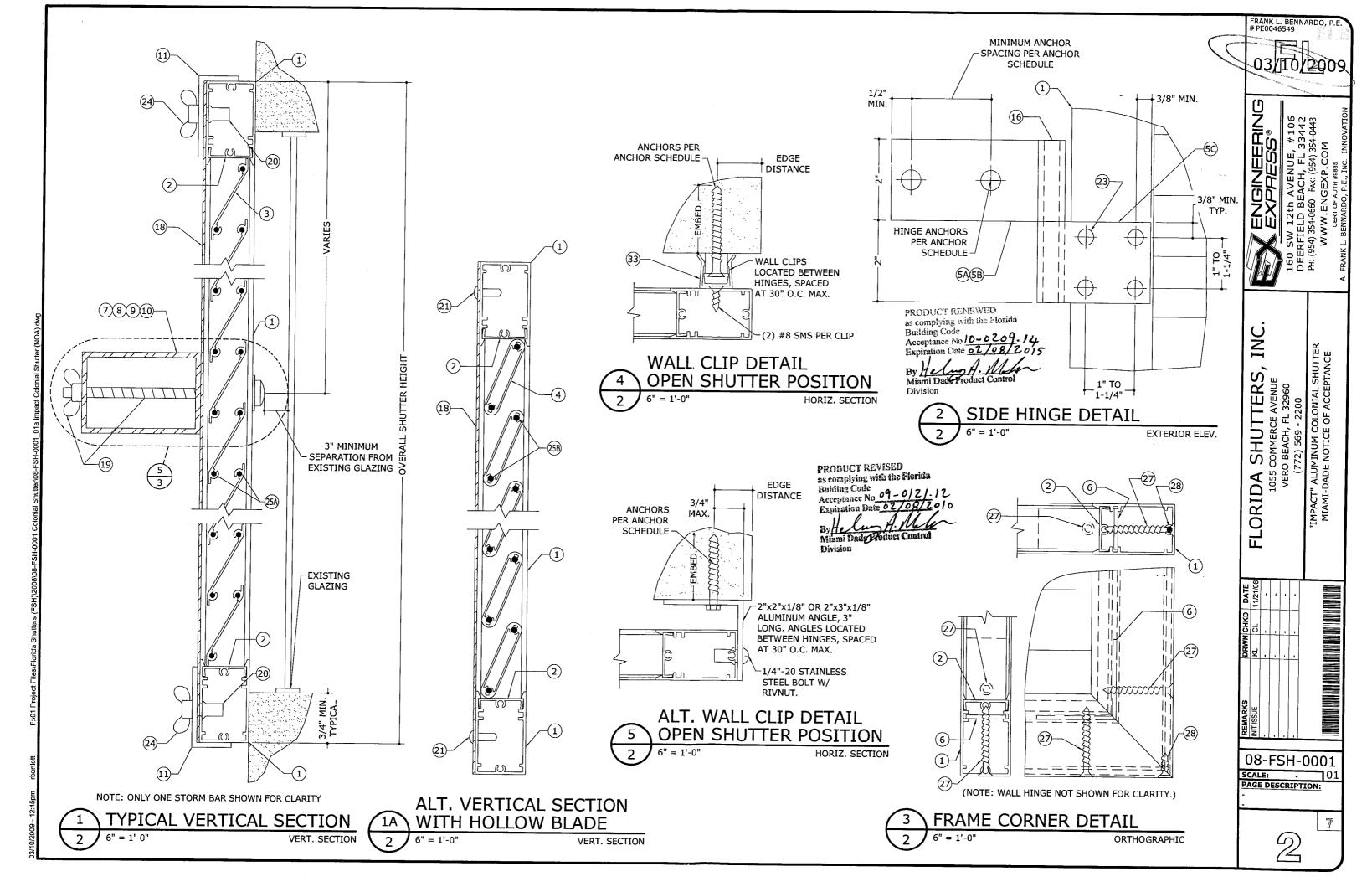
-80.0 PSF +80.0 PSF

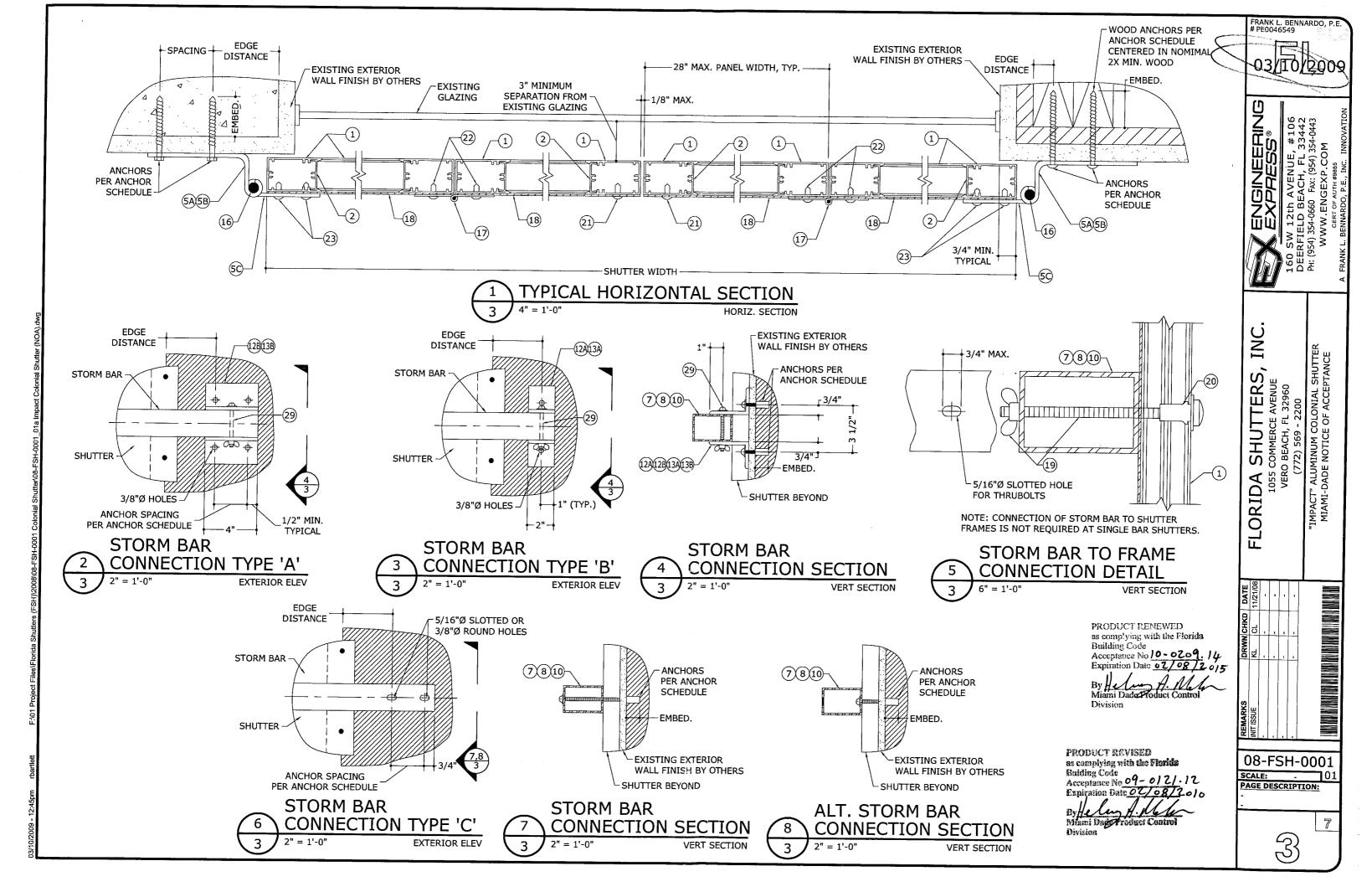
REFERENCE DESIGN SCHEDULES HEREIN FOR ADDITIONAL LIMITATIONS TO ALLOWABLE DESIGN PRESSURES, AS DETERMINED BY SHUTTER SPAN, STORM BAR CONFIGURATIONS, AND ANCHORAGE.

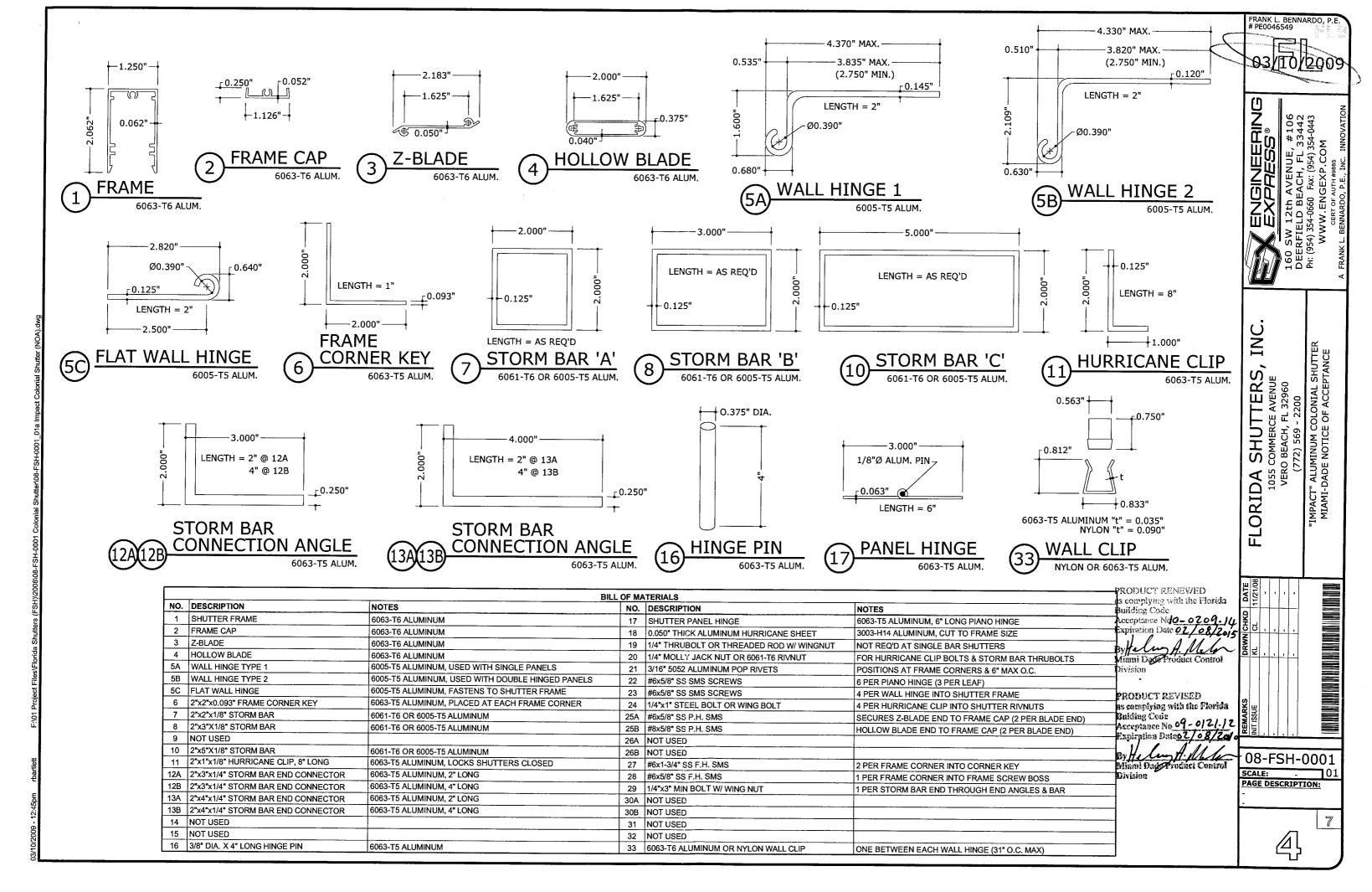


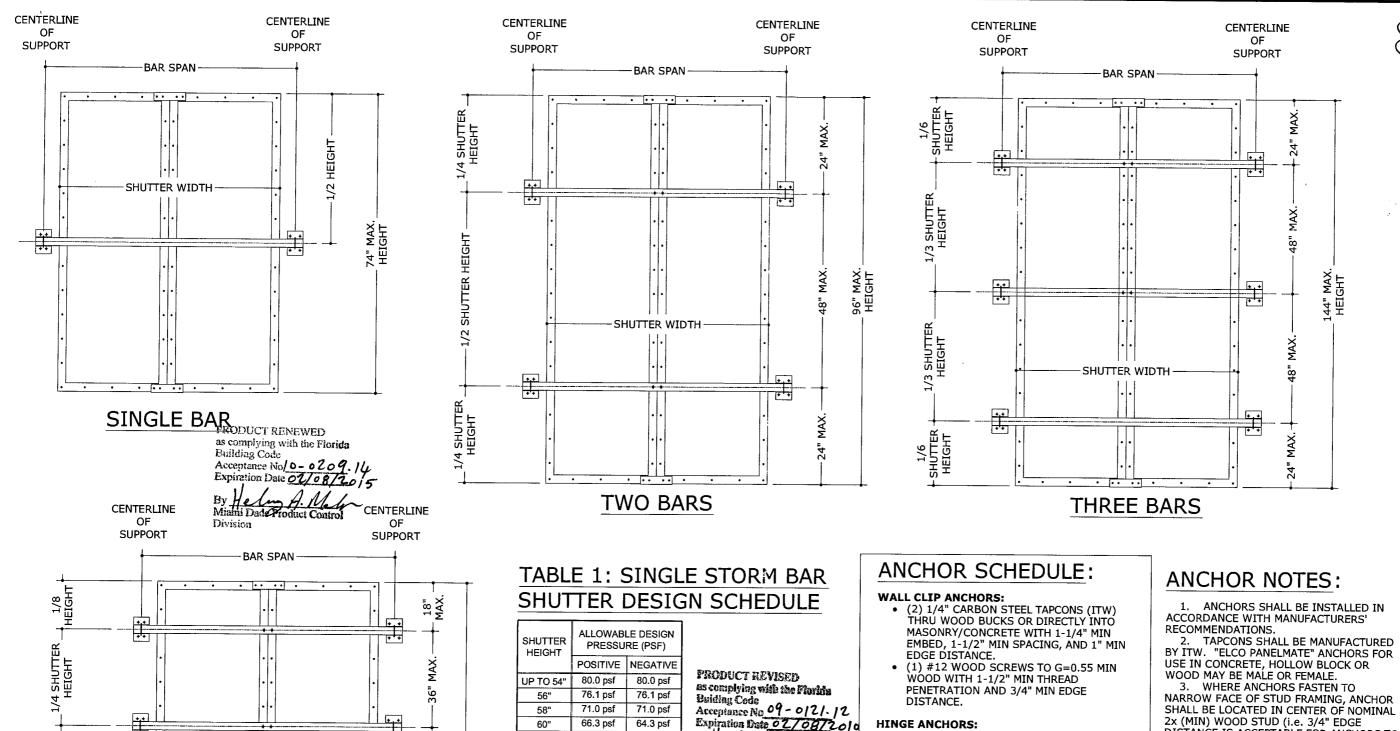
SHUTTER WIDTH Division 28" MAX. PANEL WIDTH PANEL WIDTH •• (7)(8)(10)... 4(3) SIMILAR (5A)(5B)(5C) •• PRODUCT REVISED as complying with the Florids

DOUBLE PANEL SHUTTER









SHUTTER HEIGHT	ALLOWAB PRESSU		
	POSITIVE	NEGATIVE	Spare
UP TO 54"	80.0 psf	80.0 psf	PRODU as comp
56"	76.1 psf	76.1 psf	Buiding
58"	71.0 psf	71.0 psf	Accepta
60"	66.3 psf	64.3 psf	Expirati
62"	62.1 psf	58.3 psf	D. //.
64"	58.3 psf	53.0 psf	By/10/ Miami D
66"	54.8 psf	48.3 psf	Division
68"	51.6 psf	44.2 psf	
70"	47.5 psf	40.5 psf	
72"	42.4 psf	37.2 psf	
74"	38.0 psf	34.3 psf	

NOTE:

144" MAX. HEIGHT

SHUTTER WIDTH

FOUR BARS

1/4 SHUTTER HEIGHT

- 1. MINIMUM SEPARATION FROM GLASS FOR ALL SHUTTER CONFIGURATIONS SHALL BE 3" MIN.
- MAXIMUM BAR SPAN AS DENOTED HEREIN SHALL NOT BE MORE THAN 10" LONGER THAN SHUTTER WIDTH,
- TABLE 1 SHALL ONLY BE USED FOR SINGLE STORM BAR SHUTTERS WITH 74" MAX HEIGHT. SINGLE STORM BAR SHUTTERS MAY HAVE 1, 2, 3, OR 4 PANELS.
- REFERENCE STORM BAR DESIGN SCHEDULES FOR ADDITIONAL LIMITATIONS TO DESIGN PRESSURES AS GOVERNED BY STORM BARS AND STORM BAR CONNECTIONS.

- HINGE ANCHORS:

 1/4" CARBON STEEL TAPCONS (ITW) THRU WOOD BUCKS OR DIRECTLY INTO

 WOOD BUCKS OR DIRECTLY INTO MASONRY/CONCRETE WITH 1-1/4" MIN EMBED, 2" MIN SPACING, AND 2-1/2" MIN EDGE DISTANCE. #12 WOOD SCREWS TO G=0.55 MIN
 - WOOD WITH 1-1/2" MIN THREAD PENETRATION, 1-1/2" MIN SPACING, AND 3/4" MIN EDGE DISTANCE.

STORM BAR ANCHORS:

- 1/4"-20 POWERS CALK-IN ANCHORS TO MASONRY/CONCRETE WITH 7/8" MIN EMBED, 2-1/2" MIN SPACING, AND 3" MIN EDGE DISTANCE.
- 1/4" ELCO PANELMATES (MALE OR FEMALE) TO MASONRY/CONCRETE WITH 1-1/4" MIN EMBED, 2-1/2" MIN SPACING, AND 3" MIN
- EDGE DISTANCE.

 1/4" ELCO PANELMATES (MALE OR FEMALE)
 TO G=0.55 MIN WOOD WITH 1-7/8" MIN THREAD PENETRATION, 1-1/2" MIN SPACING, AND 3/4" MIN EDGE DISTANCE.

- SHALL BE LOCATED IN CENTER OF NOMINAL 2x (MIN) WOOD STUD (i.e. 3/4" EDGE DISTANCE IS ACCEPTABLE FOR ANCHORS TO WOOD FRAMING).
- 4. WOOD HOST STRUCTURE SHALL BE "SOUTHERN PINE" G=0.55 OR GREATER DENSITY.
- 5. MINIMUM EMBEDMENT SHALL BE AS NOTED IN ANCHOR SCHEDULE, MINIMUM EMBEDMENT AND EDGE DISTANCE EXCLUDES STUCCO, FOAM, BRICK, AND OTHER WALL FINISHES.
- 6. WHERE EXISTING STRUCTURE IS WOOD FRAMING, EXISTING CONDITIONS MAY VARY. FIELD VERIFY THAT FASTENERS
- ARE INTO ADEQUATE WOOD FRAMING
 MEMBERS, NOT INTO PLYWOOD.

 7. WOOD BUCKS (BY OTHERS) SHALL BE
 ANCHORED PROPERLY TO TRANSFER LOADS
 TO THE EXISTING STRUCTURE.
- 8. MACHINE SCREWS SHALL HAVE MINIMUM OF 1/2" ENGAGEMENT OF THREADS IN BASE ANCHOR AND MAY HAVE EITHER A PAN HEAD, TRUSS HEAD, OR WAFER HEAD ("SIDEWALK BOLT") U.N.O.

Ś SHUTTER

FRANK L. BENNARDO, P.1 # PE0046549

FLORIDA

08-FSH-0001 SCALE:

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TABLE 2: STORM BAR DESIGN SCHEDULE (FOR USE WITH SINGLE-BAR SHUTTERS ONLY)

		ALLOWABLE STORM BAR DESIGN PRESSURE (PSF)			ALLOWABLE ANCHORAGE DESIGN PRESSURE (PSF)				
	SHUTTER HEIGHT	STORM BAR 'A' 2"x2"x0.125"	STORM BAR 'B' 2"x3"x0.125"	STORM BAR 'C' 2"x5"x0.125"	CONN. 'A'		CONN. 'B' & 'C'		
					WOOD	BLOCK/ CONCRETE	MOOD	BLOCK/ CONCRETE	
	54"	80	80	80	80	80	80	65	
	60"	80	80	80	80	80	80	58	
36"	66"	80	80	80	80	80	80	53	
	72"	80	80	80	80	80	80	48	
	74"	80	80	80	80	80	80	47	
	54"	80	80	80	80	80	80	55	
	60"	78	80	80	80	80	80	50	
42"	66"	71	80	80	80	80	80	45	
	72"	65	80	80	80	80	80	41	
	74"	63	80	80	80	80	80	40	
	54"	69	80	80	80	80	80	48	
	60"	62	80	80	80	80	80	44	
48"	66"	57	80	80	80	80	80	40	
	72"	52	80	80	80	73	80	36	
	74"	51	80	80	80	71	80	35	
	54"	57	80	80	80	80	80	43	
	60"	51	80	80	80	78	80	39	
54"	66"	46	80	80	80	71	80	35	
	72"	43	79	80	80	65	80	32	
	74"	41	77	80	80	63	80	31	
	54"	47	80	80	80	78	80	39	
60"	60"	43	80	80	80	70	80	35	
	66"	39	72	80	80	64	80	32	
	72"	35	66	80	80	58	80	-	
	74"	35	64	80	80	57	80	-	
66"	54"	40	75	80	80	71	80	35	
	60"	36	67	80	80	64	80	32	
	66"	33	61	80	80	58	80	-	
	72"	30	56	80	80	53	79	-	
	74"	-	55	80	80	51	77	-	
72"	54"	34	64	80	80	65	80	32	
	60"	31	58	80	80	58	80	-	
	66"	-	53	80	80	53	79	-	
	72"	-	48	80	80	48	73	-	
	74"	-	47	80	80	47	71	-	

- TABLE 2 NOTES:

 1. TABLE 2 SHALL BE USED ONLY FOR SHUTTERS WITH (1) STORM BAR.

 2. SINGLE STORM BAR SHUTTERS SHALL NOT EXCEED 74" MAXIMUM SHUTTER HEIGHT.

 3. TABLE 2 SHALL BE USED IN CONJUCTION WITH TABLE 1. DESIGN PRESSURES FOR SINGLE STORM BAR SHUTTERS SHALL NOT EXCEED THE LESSER OF THOSE INDICATED IN TABLE 1 AND TABLE 2.
- 4. FOR SHUTTERS GREATER THAN 74" TALL OR UTILIZING MULTIPLE STORM BARS, REFERENCE TABLE 3.

TABLE 2 CONTINUED

		ALL DES	ALLOWABLE ANCHORAGE DESIGN PRESSURE (PSF)					
	SHUTTER HEIGHT	STORM BAR 'A' 2"x2"x0.125"	STORM BAR 'B' 2"x3"x0.125"	STORM BAR 'C' 2"x5"x0.125"	CONN. 'A'		CONN. 'B' & 'C'	
					WOOD	BLOCK/ CONCRETE	MOOD	BLOCK/ CONCRETE
	54"	-	56	80	80	60	80	30
	60"	-	50	80	80	54	80	-
78"	66"	-	46	80	80	49	73	-
	72"	-	42	80	80	45	67	-
	74"	-	41	80	80	43	65	-
	54"	-	49	80	80	55	80	-
Ì	60"	-	44	80	80	50	75	-
84"	66"	-	40	80	80	45	68	-
	72"	-	37	80	80	41	62	-
	74"	-	36	80	80	40	60	-
	54"	-	43	80	80	52	77	-
	60"	-	39	80	80	46	70	-
90"	66"	-	35	80	80	42	63	-
-	72"	-	32	73	80	39	58	-
	74"	-	31	71	80	38	56	-
	54"	-	38	80	80	48	73	-
	60"	-	34	78	80	44	65	-
96"	66"	.	31	71	80	40	59	-
Ì	72"	-	-	65	80	36	54	-
	74"	-	-	63	80	35	53	-
	54"	-	34	78	80	46	68	-
	60"	-	31	70	80	41	61	-
102"	66"	-	-	64	80	37	56	-
	72"	-	-	58	80	34	51	-
	74"	-	-	57	80	33	50	-
	54"	-	30	70	80	43	64	-
	60"	-	-	63	80	39	58	-
108"	66"	-	-	57	80	35	53	-
	72"	-	-	53	80	32	48	-
	74"	-	-	51	80	31	47	-
	54"	-	-	66	80	41	62	-
	60"	-	-	59	80	37	56	-
112"	66"	-	-	54	80	34	51	-
··-	72"	-	-	49	80	31	47	-
	74"	-	-	48	80	30	45	-

PRODUCT RENEWED as complying with the Florida **Building Code** Acceptance No 10-0209-14

as complying with the Florida Building Code

By He Lung H. VILAM Milami Dado Freduct Control Division

PRODUCT REVISED Building Code Acceptance No 09 - 0121.12 Expiration Date 02/08/2010



08-FSH-0001 SCALE: -PAGE DESCRIPTION:

FLORIDA SHUTTERS, I
1055 COMMERCE AVENUE
VERO BEACH, FL 32960
(772) 569 - 2200

FRANK L. BENNARDO, P.E. # PE0046549

TABLE 3: STORM BAR DESIGN SCHEDULE (FOR USE WITH MULTIPLE BAR SHUTTERS ONLY)

		ALLOWABLE STORM BAR DESIGN PRESSURE (PSF)			ALLOWABLE ANCHORAGE DESIGN PRESSURE (PSF)			
	STORM BAR SPACING	STORM BAR 'A' 2"x2"x0.125"	STORM BAR 'B' 2"x3"x0.125"	STORM BAR 'C' 2"x5"x0.125"	CONN. 'A'		CONN. 'B' & 'C'	
					WOOD	BLOCK/ CONCRETE	WOOD	BLOCK/ CONCRETE
36"	UP TO 32"	80	80	80	80	80	80	80
	UP TO 48"	60	60	60	80	80	80	73
42"	UP TO 32"	80	80	80	80	80	80	80
42	UP TO 48"	60	60	60	80	80	80	62
48"	UP TO 32"	80	80	80	80	80	80	80
	UP TO 48"	60	60	60	80	80	80	55
54"	UP TO 32"	80	80	80	80	80	80	73
54	UP TO 48"	60	60	60	80	80	80	48
60"	UP TO 32"	80	80	80	80	80	80	66
60"	UP TO 48"	53	60	60	80	80	80	44
66"	UP TO 32"	68	80	80	80	80	80	60
66.	UP TO 48"	45	60	60	80	80	80	40
72"	UP TO 32"	58	80	80	80	80	80	55
/2	UP TO 48"	38	60	60	80	73	80	36
78"	UP TO 32"	47	80	80	80	80	80	50
′° [UP TO 48"	31	60	60	80	67	80	33
84"	UP TO 32"	38	80	80	80	80	80	47
04	UP TO 48"	-	55	60	80	62	80	31
0011	UP TO 32"	32	73	80	80	80	80	44
90"	UP TO 48"	-	49	60	80	58	80	-
06"	UP TO 32"	-	65	80	80	80	80	41
96"	UP TO 48"	-	43	60	80	55	80	-
102"	UP TO 32"	-	58	80	80	77	80	38
	UP TO 48"	-	39	60	80	51	77	-
108"	UP TO 32"	-	51	80	80	73	80	36
	UP TO 48"	-	34	60	80	48	73	-
112"	UP TO 32"	-	47	80	80	70	80	35
	UP TO 48"	-	31	60	80	47	70	-

- TABLE 3 SHALL BE USED ONLY FOR SHUTTERS WITH MULTIPLE STORM BARS.
 DESIGN PRESSURES FOR MULTIPLE BAR SHUTTERS SHALL NOT EXCEED THE DESIGN PRESSURES INDICATED IN TABLE 3.
- 3. FOR SHUTTERS UTILIZING ONLY ONE STORM BAR, REFERENCE TABLES 1 AND 2.

PRODUCT RENEWED as complying with the Florida

PRODUCT REVISED
as complying with the Floridz
Building Code Acceptance No. 09-0121-12 Expiration Date 02/08/2010

FLORIDA SHUTTERS, INC.
1055 COMMERCE AVENUE
VERO BEACH, FL 32960
(772) 569 - 2200

FRANK L. BENNARDO, P.E # PE0046549

08-FSH-0001 SCALE: 01
PAGE DESCRIPTION: